

We Claim:

1. A method for measuring changes in a portion of a human body including:

5 obtaining a first three-dimensional image of the portion of a human body;

treating the portion of a human body to create changes therein;

10 obtaining a second three-dimensional image of the portion of a human body so treated;

overlaying the first three-dimensional image and the second three-dimensional image; and

15 comparing the first and second images to measure changes in the portion of a human body.

2. The method according to claim 1 wherein the measurement is a visualization.

20 3. The method according to claim 2 wherein the visualization is accomplished utilizing lenticular printing.

25 4. The method according to claim 2 wherein the visualization is accomplished utilizing a digital picture frame.

5. The method according to claim 2 wherein the visualization is accomplished utilizing a personal data assistant.
6. The method according to claim 2 wherein the visualization is accomplished utilizing a portable DVD player.

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